

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. **(Currently Amended)** A display device, ~~the surface~~ a surface of the device being rendered touch-sensitive, the device comprising:
 - a first dedicated part having two insulating ~~plates,~~ plates;
 - a layer of material exhibiting electro-optical properties suitable for rendering all or part of ~~its surface~~ a surface of the layer of material visible under the effect of an electrical control signal, the layer being disposed between inner faces of the two ~~insulating plates,~~ plates;
 - at least one first electrode having ~~the shape~~ a shape of a pictogram, the at least one first electrode being disposed on ~~a face~~ the inner face of one of the insulating ~~plates,~~ plates;
 - a touch sensor comprising a second electrode disposed on a face ~~the inner face~~ of the other insulating plate opposite ~~at the~~ the at least one first electrode, wherein
 - the electrical control signal is applied between the at least one first electrode and the second electrodes, ~~electrode,~~ and a touch sensor signal distinct from the electrical control signal is also applied to the second electrode, the touch sensor signal is configured to enable proximity detection of a finger by capacitive effect;
 - ~~wherein the second electrode is used as a responsive element of the touch-sensitive surface of the device, in that the~~ a surface area of the second electrode is at least 9 mm², and
 - ~~wherein the surface area of the second electrode is greater than or equal to the surface area or the sum of the surface areas of the~~ at least one first

electrode.

2. **(Currently Amended)** The device as claimed in claim 1, wherein the at least one first electrode is fed electrically by a pad in that the second electrode is profiled opposite the pad.

3. **(Currently Amended)** The device as claimed in claim 1, wherein it ~~comprises the device~~ comprises several second electrodes, and in that each second electrode is fed separately.

4. **(Currently Amended)** The device as claimed in claim 1, wherein ~~the pattern a~~ pattern of the second electrode covers substantially a circle of at least 9 mm in diameter.

5. **(Currently Amended)** The device as claimed in claim 1, ~~wherein it comprises~~ further comprising a second non-dedicated part.

6. **(Previously Presented)** The device as claimed in claim 5, wherein the second non-dedicated part is arranged in the form of a matrix with row-wise and column-wise addressing.

7. **(Currently Amended)** The device as claimed in claim 2, ~~wherein it comprises~~ further comprising several second electrodes, and in that each second electrode is fed separately.

8. **(Currently Amended)** The device as claimed in claim 2, wherein ~~the pattern a~~ pattern of the second electrode covers substantially a circle of at least 9 mm in diameter.

9. **(Currently Amended)** The device as claimed in claim 3, wherein the ~~pattern~~a pattern of the second electrode covers substantially a circle of at least 9 mm in diameter.

10. **(Currently Amended)** The device as claimed in claim 2, ~~wherein it comprises~~further comprising a second non-dedicated part.

11. **(Currently Amended)** The device as claimed in claim 3, ~~wherein it comprises~~further comprising a second non-dedicated part.

12. **(Currently Amended)** The device as claimed in claim 4, ~~wherein it comprises~~further comprising a second non-dedicated part.

13. **(Cancelled)**

14. **(Currently Amended)** The device as claimed in ~~claim 13, claim 1,~~ wherein the ~~first~~electrical control signal is a low frequency signal and the ~~second signal~~touch sensor signal is a high frequency signal.

15. **(Currently Amended)** The device as claimed in ~~claim 13, claim 1,~~ wherein the ~~first~~electrical control signal is a low frequency signal of about 100 Hz and the ~~second signal~~touch sensor signal is a high frequency signal of about 2MHz.

16. **(Currently Amended)** The device as claimed in ~~claim 13, claim 1,~~ wherein application of a high frequency ~~second electrical control signal, touch sensor signal,~~ onto the second electrode, enables detection of the ~~digit finger~~ by analyzing a change in the high frequency touch sensor signal in the second electrode due to an existence of a capacitance created between the ~~digit finger~~ and the second electrode.

17. (Cancelled)